

Notice of References Cited

Application/Control No.

09/668,253

Applicant(s)/Patent Under

Reexamination

BECHTOLSHEIM ET AL.

Examiner

Aaron Strange

Art Unit

2153

Page 1 of 3

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-6,498,667	12-2002	Masucci et al.	398/98
	B	US-5,872,920	02-1999	Hausman et al.	709/250
	C	US-5,550,803	08-1996	Crayford et al.	370/246
	D	US-4,878,219	10-1989	Kaufman et al.	370/452
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)				
	U	Gail Huang, "Generic Format for Carrying Ethernet MAC Frames over SONET", October 8, 1999, T1X1.5/99-268r1				
	V	Alan J Weissberger, Stephen Gorshe, Alan Repech, and Basant Khaitan, "T1.105.02 draft text for Mapping IEEE 802.3/Ethernet MAC frames to SONET payloads", July 29, 1999, T1X1.5/99-204				
	W	Tim Armstrong, "Concerns with HDLC Encapsulation for Ethernet MAC mapping into SONET/SDH", October 8, 1999, T1X1.5/99-267				
	X	Ken Murakami, "Frame Switching Technical White Paper", March 1998, pp 8-14 ("SONET Eveywhere")				

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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Page 2 of 3

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	G	US-			
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	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

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	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	"Hiroshi Suzuki: Taking Ethernet Beyond the LAN", Cisco Systems, http://newsroom.cisco.com/dlls/innovators/optical/hiroshi_suzuki_profile.html
	V	"Q&A: Hiroshi Suzuki on Extending Ethernet Beyond the LAN", Cisco Systems, http://newsroom.cisco.com/dlls/innovators/optical/hiroshi_suzuki_qa.html
	W	Hiroshi Suzuki and Bruce Tolley, "Why OAM for Ethernet", March 2001, IEEE802.3 EFM SG Presentation
	X	Hiroshi Suzuki, Hugh Barrass, Jian Song, Howard Baumer, David Sorensen, Martin Nuss, david Law, Bob Barrett, Fred Mohamadi, and Rich Taborek, "EFM OAM on Preamble", Nov 2001, IEEE802.3ah EFM Task Force Presentation

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Page 3 of 3

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	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Hiroshi Suzuki, Sanjeev Mahalawat, Rich Taborek, and Ben Brown, "Ethernet Preamble Transparency for OAM capability", Jan 2002, IEEE802.3ah EFM Task Force Presentation
	V	Hiroshi Suzuki, Sanjeev Mahalawat, Rich Taborek, Ben Brown, Martin Nuss, Jian Song, and Bob Barrett, "EFM OAM on Preamble", Jan 2002, IEEE802.3ah EFM Task Force Presentation
	W	"HDLC - High Level Data Link Control", 1994, http://www2.rad.com/networks/1994/hdlc/hdlc.htm
	X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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